

Submission Year is 2019 and Quarter is 4 and EPA Region is National and PWS Name is SUEZ WATER NEW YORK and Activity Status is A

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Violations						
Violation Category Code	Violation Description	Rule Name	Contaminant Name	Compliance Status Description	Compliance Period Begin Date	Compliance Period End Date
		Organic Chemicals				
MR	Monitoring, Regular	Volatile Organic Chemicals	p-Dichlorobenzene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	DICHLOROMETHANE	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	o-Dichlorobenzene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Styrene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Ethylbenzene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Toluene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Benzene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	CHLOROBENZENE	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Tetrachloroethylene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	1,1,2-Trichloroethane	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Trichloroethylene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	1,2-Dichloropropane	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Carbon tetrachloride	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	1,1,1-Trichloroethane	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	1,2-Dichloroethane	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	trans-1,2-Dichloroethylene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	1,1-Dichloroethylene	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	Vinyl chloride	Returned to Compliance	10/01/2004	12/31/2004
MR	Monitoring, Regular	Volatile Organic Chemicals	cis-1,2-Dichloroethylene	Returned to Compliance	10/01/2004	12/31/2004

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Facilities						
Facility Name	Facility ID	Facility Status	Is Source	Facility Type Description	Water Type Description	Availability Description
107-STRAWTOWN-WL-OOS	21061	Inactive	Yes	Well	Ground water	Emergency
96-RAMAPO-WL	21062	Active	Yes	Well	Ground water	Permanent
LAKE DEFOREST-IN	30243	Active	Yes	Intake	Surface water	Permanent
77-THIELLS-WL-OOS	37916	Inactive	Yes	Well	Ground water	Emergency
49-THIELLS-WL-OOS	37919	Inactive	Yes	Well	Ground water	Emergency
48-THIELLS-WL-OOS	37920	Inactive	Yes	Well	Ground water	Emergency
46-GARNERVILLE-WL-OOS	37921	Inactive	Yes	Well	Ground water	Permanent
44-FAIRMONT-WL-OOS	37922	Inactive	Yes	Well	Ground water	Emergency
2-SPRING VALLEY-WL-OOS	37944	Inactive	Yes	Well	Ground water	Emergency
8-SPARKILL-WL-OOS	37949	Inactive	Yes	Well	Ground water	Emergency
11-SPARKILL-WL-OOS	37950	Inactive	Yes	Well	Ground water	Emergency
12-SPARKILL-WL-OOS	37951	Inactive	Yes	Well	Ground water	Emergency
25-PIERMONT-WL-OOS	37961	Inactive	Yes	Well	Ground water	Emergency
107-STRAWTOWN-WL-OOS	37976	Inactive	Yes	Well	Ground water	Emergency
64-NORGE-WL	53751	Active	Yes	Well	Ground water	Permanent
106-VIOLA-WL	53765	Active	Yes	Well	Ground water	Permanent
LETCWORTH INTAKE-IN	70121	Active	Yes	Intake	Surface water	Permanent
50-THIELLS-WL	21004	Active	Yes	Well	Ground water	Permanent
51-THIELLS-WL	20997	Active	Yes	Well	Ground water	Permanent
66-ELMWOOD-WL	20998	Active	Yes	Well	Ground water	Permanent
56-WILLOW TREE-WL	21000	Active	Yes	Well	Ground water	Permanent
65-PASCACK-WL	20999	Active	Yes	Well	Ground water	Permanent
55-NOTTINGHAM-WL	21001	Active	Yes	Well	Ground water	Permanent
77-THIELLS-WL-OOS	21002	Inactive	Yes	Well	Ground water	Emergency
78-GRANDVIEW-WL	21003	Active	Yes	Well	Ground water	Permanent
49-THIELLS-WL-OOS	21005	Inactive	Yes	Well	Ground water	Emergency
48-THIELLS-WL-OOS	21006	Inactive	Yes	Well	Ground water	Emergency
46-GARNERVILLE-WL	21007	Active	Yes	Well	Ground water	Permanent
44-FAIRMONT-WL-OOS	21008	Inactive	Yes	Well	Ground water	Emergency
54A-CATAMOUNT-WL	21009	Active	Yes	Well	Ground water	Permanent
53-SADDLE RIVER-WL	21010	Active	Yes	Well	Ground water	Permanent
73-LAKE SHORE-WL	21011	Active	Yes	Well	Ground water	Permanent
42A-CATAMOUNT-WL	21012	Active	Yes	Well	Ground water	Permanent
93-RAMAPO-WL	21013	Active	Yes	Well	Ground water	Permanent
85-RAMAPO-WL	21014	Active	Yes	Well	Ground water	Permanent
84-RAMAPO-WL	21015	Active	Yes	Well	Ground water	Emergency
83-GROTKE-WL	21016	Active	Yes	Well	Ground water	Permanent
67-GRANDVIEW-WL	21017	Active	Yes	Well	Ground water	Permanent
79-WESTGATE-WL	21018	Active	Yes	Well	Ground water	Permanent
94-RAMAPO-WL	21019	Active	Yes	Well	Ground water	Permanent
72-RUSTIC DRIVE-WL	21020	Active	Yes	Well	Ground water	Permanent
71-ECKERSON-WL	21021	Active	Yes	Well	Ground water	Permanent
70-BIRCHWOOD-WL	21022	Active	Yes	Well	Ground water	Permanent
69-PINEBROOK-WL	21023	Active	Yes	Well	Ground water	Permanent
68-CHERRY LANE-WL	21024	Active	Yes	Well	Ground water	Permanent

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Facility Name	Facility ID	Facility Status	Is Source	Facility Type Description	Water Type Description	Availability Description
16-TAPPAN-WL	21025	Active	Yes	Well	Ground water	Permanent
82-ECKERSON-WL	21026	Active	Yes	Well	Ground water	Permanent
24-NEW HEMPSTEAD-WL	21027	Active	Yes	Well	Ground water	Permanent
95-RAMAPO-WL	21028	Active	Yes	Well	Ground water	Permanent
1A-SPRING VALLEY-WL	21029	Active	Yes	Well	Ground water	Permanent
2-SPRING VALLEY-WL-OOS	21030	Inactive	Yes	Well	Ground water	Emergency
3-SPRING VALLEY-WL	21031	Active	Yes	Well	Ground water	Emergency
4-SPRING VALLEY-WL	21032	Active	Yes	Well	Ground water	Permanent
6-SPRING VALLEY-WL	21033	Active	Yes	Well	Ground water	Permanent
17-SPRING VALLEY-WL	21034	Active	Yes	Well	Ground water	Permanent
8-SPARKILL-WL	21035	Active	Yes	Well	Ground water	Emergency
11-SPARKILL-WL	21036	Active	Yes	Well	Ground water	Emergency
12-SPARKILL-WL-OOS	21037	Inactive	Yes	Well	Ground water	Emergency
13-NANUET-WL	21038	Active	Yes	Well	Ground water	Permanent
14-NANUET-WL	21039	Active	Yes	Well	Ground water	Permanent
18-NEW HEMPSTEAD-WL	21040	Active	Yes	Well	Ground water	Permanent
20-TAPPAN-WL	21041	Active	Yes	Well	Ground water	Permanent
38-POMONA-WL	21042	Active	Yes	Well	Ground water	Permanent
19-BARDONIA-WL	21043	Active	Yes	Well	Ground water	Permanent
21-GERMONDS-WL	21044	Active	Yes	Well	Ground water	Permanent
22-PEARL RIVER-WL	21045	Active	Yes	Well	Ground water	Permanent
23-NEW CITY-WL	21046	Active	Yes	Well	Ground water	Permanent
25-PIERMONT-WL-OOS	21047	Inactive	Yes	Well	Ground water	Emergency
26-TALLMAN-WL	21048	Active	Yes	Well	Ground water	Permanent
27-RIVER ROAD-WL	21049	Active	Yes	Well	Ground water	Permanent
28-VIOLA-WL	21050	Active	Yes	Well	Ground water	Permanent
29A-LAKE ROAD-WL	21051	Active	Yes	Well	Ground water	Permanent
30-MONSEY-WL	21052	Active	Yes	Well	Ground water	Permanent
31-MONSEY-WL	21053	Active	Yes	Well	Ground water	Permanent
32-WESEL ROAD-WL	21054	Active	Yes	Well	Ground water	Permanent
37-POMONA-WL	21055	Active	Yes	Well	Ground water	Permanent
15-BLAUVELT-WL	21056	Active	Yes	Well	Ground water	Emergency
97-RAMAPO-WL	21057	Active	Yes	Well	Ground water	Permanent
98-RAMAPO-WL	21058	Active	Yes	Well	Ground water	Permanent
99-RAMAPO-WL	21059	Active	Yes	Well	Ground water	Permanent
100-RAMAPO-WL	21060	Active	Yes	Well	Ground water	Permanent
13-NANUET-TP	16317	Inactive	No	Treatment Plant		
25-PIERMONT-TP-OOS	16326	Inactive	No	Treatment Plant		
44-FAIRMONT-TP-OOS	16336	Inactive	No	Treatment Plant		
46-GARNERVILLE-TP-OOS	16337	Inactive	No	Treatment Plant		
SPARKILL-TP	16372	Inactive	No	Treatment Plant		
CONNECTION TO VARIOUS WATER SYSTEMS	36579	Active	No	Other		
78-GRANDVIEW-TP	4369	Active	No	Treatment Plant		
79-WESTGATE-TP	4365	Active	No	Treatment Plant		

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Facility Name	Facility ID	Facility Status	Is Source	Facility Type Description	Water Type Description	Availability Description
65-PASCACK-TP	4367	Active	No	Treatment Plant		
66-ELMWOOD-TP	4368	Active	No	Treatment Plant		
68-CHERRY LANE-TP	4370	Active	No	Treatment Plant		
69-PINEBROOK-TP	4371	Active	No	Treatment Plant		
70-BIRCHWOOD-TP	4372	Active	No	Treatment Plant		
71-ECKERSON-TP	4373	Active	No	Treatment Plant		
55-NOTTINGHAM-TP	4374	Active	No	Treatment Plant		
73-LAKE SHORE-TP	4375	Active	No	Treatment Plant		
53-SADDLE RIVER-TP	4376	Active	No	Treatment Plant		
82-ECKERSON-TP	4377	Active	No	Treatment Plant		
83-GROTKE-TP	4378	Active	No	Treatment Plant		
RAMAPO VALLEY TREATMENT PLANT-TP	4379	Active	No	Treatment Plant		
29A-LAKE ROAD-TP	4383	Active	No	Treatment Plant		
LAKE DEFOREST-TP	4380	Active	No	Treatment Plant		
13-NANUET-TP	4381	Inactive	No	Treatment Plant		
72-RUSTIC DRIVE-TP	4382	Active	No	Treatment Plant		
15-BLAUVELT-TP	4385	Active	No	Treatment Plant		
16-TAPPAN-TP	4386	Active	No	Treatment Plant		
24-NEW HEMPSTEAD-TP	4387	Inactive	No	Treatment Plant		
21-GERMONDS-TP	4388	Active	No	Treatment Plant		
22-PEARL RIVER-TP	4389	Active	No	Treatment Plant		
25-PIERMONT-TP-OOS	4390	Inactive	No	Treatment Plant		
64-NORGE-TP	4392	Active	No	Treatment Plant		
28-106-VIOLA-TP	4393	Active	No	Treatment Plant		
30-MONSEY-TP	4394	Active	No	Treatment Plant		
31-MONSEY-TP	4395	Active	No	Treatment Plant		
32-WESEL ROAD-TP	4396	Active	No	Treatment Plant		
37-POMONA-TP	4397	Active	No	Treatment Plant		
42A-54-CATAMOUNT-TP	4398	Active	No	Treatment Plant		
44-FAIRMONT-TP-OOS	4399	Inactive	No	Treatment Plant		
46-GARNERVILLE-TP	4400	Active	No	Treatment Plant		
27-RIVER ROAD-TP	4402	Active	No	Treatment Plant		
SPARKILL-TP	4420	Inactive	No	Treatment Plant		
14-13-NANUET-TP	4443	Active	No	Treatment Plant		
SPRING VALLEY-TP	4471	Active	No	Treatment Plant		
DISTRIBUTION SYSTEM-DS	53726	Active	No	Distribution System/Zone		
19-BARDONIA-TP	53742	Active	No	Treatment Plant		
23-NEW CITY-TP	53750	Active	No	Treatment Plant		
CHEESEECOTE STANDPIPE-ST	53767	Active	No	Storage		
CLAUSLAND TANK-ST	53768	Active	No	Storage		
GANDVIEW TANK-ST	53769	Active	No	Storage		
HAVERSTRAW TANK-ST	53770	Active	No	Storage		
PARK AVE STANDPIPE-ST	53774	Active	No	Storage		
PINE GROVE GROUND TANK-ST	53775	Active	No	Storage		

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POST ROAD GROUND TANK-ST	53776	Active	No	Storage		
ROSMAN RD RESERVOIR-ST	53777	Active	No	Storage		
SPRING VALLEY RESERVOIRS-ST	53785	Active	No	Storage		
SPRING VALLEY STANDPIPE-ST	53786	Active	No	Storage		
STONY POINT RESERVOIRS-ST	53788	Active	No	Storage		
THIELLS STANDPIPE-ST	53789	Active	No	Storage		
VALLEY COTTAGE GROUND TANK-ST	53790	Active	No	Storage		
VALLEY COTTAGE ELEVATED TANK-ST	53791	Active	No	Storage		
56-WILLOW TREE-TP	60282	Active	No	Treatment Plant		
18-24-NEW HEMPSTEAD-TP	60742	Active	No	Treatment Plant		
HAVERSTRAW TANK CHLORINE BOOSTER-TP	65496	Active	No	Treatment Plant		
20-TAPPAN-TP	68831	Active	No	Treatment Plant		
CLAUSLAND TANK CHLORINE BOOSTER-TP	69885	Active	No	Treatment Plant		
PD-13 GRANDVIEW TANK-DS	69983	Active	No	Distribution System/Zone		
26-TALLMAN-TP	4391	Active	No	Treatment Plant		
50-THIELLS-TP	4401	Active	No	Treatment Plant		
SCADA	69863	Active	No	Other		
PIERMONT BOOSTER-PF	69884	Active	No	Pump Facility		
PD-10 SPRING VALLEY LOW-DS	69900	Active	No	Distribution System/Zone		
CONVENT ROAD REGULATOR-PC	69901	Active	No	Pressure Control		
NEW HEMPSTEAD REGULATOR-PC	69902	Active	No	Other		
SPRING VALLEY LOW SERVICE REGULATOR-PC	69903	Active	No	Other		
SPRING VALLEY TO RAMAPO PUMP STATION-PF	69904	Active	No	Pump Facility		
HI TOR REGULATOR-PC	69905	Active	No	Pressure Control		
PIERMONT REGULATOR-PC	69906	Active	No	Pressure Control		
SPRING VALLEY BOOSTER-PF	69979	Active	No	Pump Facility		
VALLEY COTTAGE BOOSTER-PF	69980	Active	No	Pump Facility		
PD-11 VALLEY COTTAGE ELEVATED TANK-DS	69981	Active	No	Distribution System/Zone		
PD-12 PIERMONT REGULATOR-DS	69982	Active	No	Distribution System/Zone		
PD-20 RAMAPO HIGH-DS	69984	Active	No	Distribution System/Zone		
GATE HILL BOOSTER-PF	69985	Active	No	Pump Facility		
AIRMONT BOOSTER-PF	69986	Active	No	Pump Facility		
HEMION ROAD BOOSTER-PF	69987	Active	No	Pump Facility		
ROUTE 59 BOOSTER-PF	69988	Active	No	Pump Facility		
BIRCH DRIVE REGULATOR-PC	69989	Active	No	Pressure Control		

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Facility Name	Facility ID	Facility Status	Is Source	Facility Type Description	Water Type Description	Availability Description
ECKERSON ROAD REGULATOR-PC	69990	Active	No	Pressure Control		
CHEESECOTE BOOSTER-PF	69991	Active	No	Pump Facility		
HILLBURN ROUTE 17 REGULATOR-PC	69995	Active	No	Pump Facility		
HUNGRY HOLLOW REGULATOR-PC	69996	Active	No	Pressure Control		
MAPLE AVENUE REGULATOR-PC	69997	Active	No	Pressure Control		
THIELLS ROAD REGULATOR-PC	70000	Active	No	Pressure Control		
HILLBURN 4TH STREET REGULATOR-PC	69993	Active	No	Pressure Control		
ROUTE 59 REGULATOR-PC	69998	Active	No	Pressure Control		
THIELLS MOUNT IVY REGULATOR-PC	69999	Active	No	Pressure Control		
WOODRIDGE ROUTE 202 REGULATOR-PC	70001	Active	No	Pressure Control		
PYNGYP REGULATOR-PC	70002	Active	No	Pressure Control		
LETCHWORTH TREATMENT PLANT-TP	70122	Active	No	Treatment Plant		
PD-21 WOODRIDGE RT 202 REGULATOR-DS	70123	Active	No	Distribution System/Zone		
PD-22 PYGNYP REGULATOR-DS	70124	Active	No	Distribution System/Zone		
PD-25 CHEESECOTE TANK-DS	70125	Active	No	Distribution System/Zone		
PD-33	70128	Active	No	Distribution System/Zone		
PD-32 STONY POINT SYSTEM-DS	70129	Active	No	Distribution System/Zone		
STONY POINT BOOSTER-PF	70130	Active	No	Pump Facility		
COSGROVE REGULATOR-PC	70131	Active	No	Pressure Control		
TIMKANIC REGULATOR-PC	70132	Active	No	Pressure Control		
MULLIGAN REGULATOR-PC	70133	Active	No	Pressure Control		
PD-40 THIELLS-DS	70134	Active	No	Distribution System/Zone		
LYLE ROAD REGULATOR-PC	70135	Active	No	Pressure Control		
PD-95 SPRING VALLEY HIGH-DS	70137	Active	No	Distribution System/Zone		
ECKERSON LANE BOOSTER-PF	70138	Active	No	Pump Facility		
ROUTE 17 SCLAOTBURG REGULATOR-PC	70139	Active	No	Pressure Control		
PD-61 SLOATSBURG LOW-DS	70140	Active	No	Distribution System/Zone		
PD-62 SLOATSBURG HIGH-DS	70141	Active	No	Distribution System/Zone		
POTTHAT REGULATOR-PC	70142	Active	No	Pressure Control		
LAUREL ROAD BOOSTER-PF	70143	Active	No	Pump Facility		
PD- RAMAPO VALLEY 30" MAIN-DS	70144	Active	No	Distribution System/Zone		
VALLEY COTTAGE GROUND TANK CHLORINE-TP	70145	Active	No	Treatment Plant		
14-13-NANUET-PF	72516	Active	No	Pump Facility		
18-24-NEW HEMPSTEAD-CH	72517	Inactive	No	Common Headers		

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28-106-VIOLA-PF	72518	Active	No	Pump Facility		
38-POMONA-TP	72519	Active	No	Treatment Plant		
37-38-POMONA-CH	72520	Active	No	Common Headers		
51-THIELLS-TP	72521	Active	No	Treatment Plant		
67-GRANDVIEW-TP	72522	Active	No	Treatment Plant		
78-67-GRANDVIEW-CH	72523	Active	No	Common Headers		
16-20-TAPPAN-CH	72524	Active	No	Common Headers		
8-11-SPARKILL-TP	79796	Active	No	Treatment Plant		
HILLBURN ROUTE 17 REGULATOR-PC	79795	Active	No	Pressure Control		
Treatment Plants						
Facility Name	Facility ID	Treatment Process		Treatment Objective		
8-11-SPARKILL-TP	79796	Aeration, Packed Tower		Organics removal		
8-11-SPARKILL-TP	79796	Hypochlorination, Post		Disinfection		
8-11-SPARKILL-TP	79796	Sequestration		Corrosion control		
46-GARNEVILLE-TP	4400	Inhibitor, Polyphosphate		Corrosion control		
46-GARNEVILLE-TP	4400	Hypochlorination, Post		Disinfection		
LETCHWORTH TREATMENT PLANT-TP	70122	pH Adjustment, Post		Corrosion control		
LETCHWORTH TREATMENT PLANT-TP	70122	Innovative		Particulate removal		
20-TAPPAN-TP	68831	Hypochlorination, Post		Disinfection		
20-TAPPAN-TP	68831	Inhibitor, Orthophosphate		Corrosion control		
CLAUSLAND TANK CHLORINE BOOSTER-TP	69885	Hypochlorination, Post		Disinfection		
RAMAPO VALLEY TREATMENT PLANT-TP	4379	Inhibitor, Polyphosphate		Corrosion control		
LAKE DEFOREST-TP	4380	Rapid Mix		Particulate removal		
72-RUSTIC DRIVE-TP	4382	Inhibitor, Polyphosphate		Corrosion control		
50-THIELLS-TP	4401	Hypochlorination, Post		Disinfection		
27-RIVER ROAD-TP	4402	Inhibitor, Polyphosphate		Corrosion control		
27-RIVER ROAD-TP	4402	Hypochlorination, Post		Disinfection		
SPRING VALLEY-TP	4471	Aeration, Packed Tower		Organics removal		
SPRING VALLEY-TP	4471	Inhibitor, Polyphosphate		Corrosion control		
SPRING VALLEY-TP	4471	Hypochlorination, Post		Disinfection		
79-WESTGATE-TP	4365	Inhibitor, Polyphosphate		Corrosion control		
79-WESTGATE-TP	4365	Hypochlorination, Post		Disinfection		
19-BARDONIA-TP	53742	Hypochlorination, Pre		Disinfection		
19-BARDONIA-TP	53742	Inhibitor, Orthophosphate		Corrosion control		
23-NEW CITY-TP	53750	Hypochlorination, Pre		Disinfection		
23-NEW CITY-TP	53750	Inhibitor, Polyphosphate		Corrosion control		
HAVERSTRAW TANK CHLORINE BOOSTER-TP	65496	Hypochlorination, Post		Disinfection		
56-WILLOW TREE-TP	60282	Hypochlorination, Post		Disinfection		
56-WILLOW TREE-TP	60282	Inhibitor, Polyphosphate		Corrosion control		
38-POMONA-TP	72519	Hypochlorination, Post		Disinfection		
38-POMONA-TP	72519	Inhibitor, Orthophosphate		Corrosion control		
18-24-NEW HEMPSTEAD-TP	60742	Hypochlorination, Post		Disinfection		

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Treatment Plants			
Facility Name	Facility ID	Treatment Process	Treatment Objective
18-24-NEW HEMPSTEAD-TP	60742	Inhibitor, Polyphosphate	Corrosion control
51-THIELLS-TP	72521	Hypochlorination, Post	Disinfection
51-THIELLS-TP	72521	Sequestration	Corrosion control
67-GRANDVIEW-TP	72522	Hypochlorination, Post	Disinfection
67-GRANDVIEW-TP	72522	Sequestration	Corrosion control
67-GRANDVIEW-TP	72522	Activated Alumina	Inorganics removal
VALLEY COTTAGE GROUND TANK CHLORINE-TP	70145	Hypochlorination, Post	Disinfection
LETCHWORTH TREATMENT PLANT-TP	70122	Permanganate	Organics removal
LETCHWORTH TREATMENT PLANT-TP	70122	Coagulation	Particulate removal
LETCHWORTH TREATMENT PLANT-TP	70122	Rapid Mix	Particulate removal
LETCHWORTH TREATMENT PLANT-TP	70122	Flocculation	Particulate removal
LETCHWORTH TREATMENT PLANT-TP	70122	Sedimentation	Particulate removal
LETCHWORTH TREATMENT PLANT-TP	70122	Filtration, Rapid Sand	Particulate removal
LETCHWORTH TREATMENT PLANT-TP	70122	Hypochlorination, Post	Disinfection
LETCHWORTH TREATMENT PLANT-TP	70122	Inhibitor, Orthophosphate	Corrosion control
14-13-NANUET-TP	4443	Inhibitor, Polyphosphate	Corrosion control
14-13-NANUET-TP	4443	Hypochlorination, Post	Disinfection
14-13-NANUET-TP	4443	Aeration, Packed Tower	Organics removal
14-13-NANUET-TP	4443	Innovative	Disinfection
65-PASCACK-TP	4367	Inhibitor, Polyphosphate	Corrosion control
65-PASCACK-TP	4367	Hypochlorination, Post	Disinfection
66-ELMWOOD-TP	4368	Aeration, Diffused	Organics removal
66-ELMWOOD-TP	4368	Inhibitor, Polyphosphate	Corrosion control
66-ELMWOOD-TP	4368	Hypochlorination, Post	Disinfection
78-GRANDVIEW-TP	4369	Sequestration	Corrosion control
78-GRANDVIEW-TP	4369	Hypochlorination, Post	Disinfection
78-GRANDVIEW-TP	4369	Activated Alumina	Inorganics removal
68-CHERRY LANE-TP	4370	Inhibitor, Polyphosphate	Corrosion control
68-CHERRY LANE-TP	4370	Hypochlorination, Post	Disinfection
69-PINEBROOK-TP	4371	Inhibitor, Polyphosphate	Corrosion control
69-PINEBROOK-TP	4371	Hypochlorination, Post	Disinfection
70-BIRCHWOOD-TP	4372	Inhibitor, Polyphosphate	Corrosion control
70-BIRCHWOOD-TP	4372	Hypochlorination, Post	Disinfection
71-ECKERSON-TP	4373	Inhibitor, Polyphosphate	Corrosion control
71-ECKERSON-TP	4373	Hypochlorination, Post	Disinfection
55-NOTTINGHAM-TP	4374	Inhibitor, Polyphosphate	Corrosion control
55-NOTTINGHAM-TP	4374	Hypochlorination, Post	Disinfection
73-LAKE SHORE-TP	4375	Inhibitor, Polyphosphate	Corrosion control
73-LAKE SHORE-TP	4375	Hypochlorination, Post	Disinfection
53-SADDLE RIVER-TP	4376	Inhibitor, Polyphosphate	Corrosion control
53-SADDLE RIVER-TP	4376	Hypochlorination, Post	Disinfection
82-ECKERSON-TP	4377	Inhibitor, Polyphosphate	Corrosion control
82-ECKERSON-TP	4377	Hypochlorination, Post	Disinfection
83-GROTKE-TP	4378	Inhibitor, Polyphosphate	Corrosion control
RAMAPO VALLEY TREATMENT	4379	pH Adjustment	Corrosion control

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Treatment Plants			
Facility Name	Facility ID	Treatment Process	Treatment Objective
PLANT-TP			
RAMAPO VALLEY TREATMENT PLANT-TP	4379	Hypochlorination, Post	Disinfection
RAMAPO VALLEY TREATMENT PLANT-TP	4379	Aeration, Packed Tower	Organics removal
LAKE DEFOREST-TP	4380	Permanganate	Organics removal
LAKE DEFOREST-TP	4380	Permanganate	Taste / odor control
LAKE DEFOREST-TP	4380	Filtration, Rapid Sand	Particulate removal
LAKE DEFOREST-TP	4380	Hypochlorination, Post	Disinfection
LAKE DEFOREST-TP	4380	pH Adjustment	Corrosion control
LAKE DEFOREST-TP	4380	Inhibitor, Polyphosphate	Corrosion control
LAKE DEFOREST-TP	4380	Innovative	Particulate removal
LAKE DEFOREST-TP	4380	pH Adjustment, Pre	Particulate removal
72-RUSTIC DRIVE-TP	4382	Hypochlorination, Post	Disinfection
29A-LAKE ROAD-TP	4383	Inhibitor, Polyphosphate	Corrosion control
29A-LAKE ROAD-TP	4383	Hypochlorination, Post	Disinfection
15-BLAUVELT-TP	4385	Inhibitor, Polyphosphate	Corrosion control
15-BLAUVELT-TP	4385	Hypochlorination, Post	Disinfection
15-BLAUVELT-TP	4385	Ultraviolet Radiation	Disinfection
15-BLAUVELT-TP	4385	Activated Carbon, Granular	Organics removal
16-TAPPAN-TP	4386	Inhibitor, Polyphosphate	Corrosion control
16-TAPPAN-TP	4386	Hypochlorination, Post	Disinfection
24-NEW HEMPSTEAD-TP	4387	Inhibitor, Polyphosphate	Corrosion control
LAKE DEFOREST-TP	4380	Hypochlorination, Pre	Disinfection
LAKE DEFOREST-TP	4380	Innovative	Disinfection
LAKE DEFOREST-TP	4380	Coagulation	Particulate removal
LAKE DEFOREST-TP	4380	Filtration, Rapid Sand	Particulate removal
24-NEW HEMPSTEAD-TP	4387	Hypochlorination, Post	Disinfection
24-NEW HEMPSTEAD-TP	4387	Ultraviolet Radiation	Disinfection
21-GERMONDS-TP	4388	Inhibitor, Polyphosphate	Corrosion control
21-GERMONDS-TP	4388	Hypochlorination, Post	Disinfection
22-PEARL RIVER-TP	4389	Inhibitor, Polyphosphate	Corrosion control
22-PEARL RIVER-TP	4389	Hypochlorination, Post	Disinfection
26-TALLMAN-TP	4391	Inhibitor, Polyphosphate	Corrosion control
26-TALLMAN-TP	4391	Hypochlorination, Post	Disinfection
26-TALLMAN-TP	4391	Aeration, Packed Tower	Organics removal
64-NORGE-TP	4392	Inhibitor, Polyphosphate	Corrosion control
64-NORGE-TP	4392	Hypochlorination, Post	Disinfection
28-106-VIOLA-TP	4393	Inhibitor, Polyphosphate	Corrosion control
28-106-VIOLA-TP	4393	Hypochlorination, Post	Disinfection
28-106-VIOLA-TP	4393	Innovative	Disinfection
30-MONSEY-TP	4394	Inhibitor, Polyphosphate	Corrosion control
30-MONSEY-TP	4394	Hypochlorination, Post	Disinfection
31-MONSEY-TP	4395	Activated Carbon, Granular	Organics removal
31-MONSEY-TP	4395	Inhibitor, Polyphosphate	Corrosion control
31-MONSEY-TP	4395	Hypochlorination, Post	Disinfection

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Treatment Plants			
Facility Name	Facility ID	Treatment Process	Treatment Objective
32-WESEL ROAD-TP	4396	Inhibitor, Polyphosphate	Corrosion control
32-WESEL ROAD-TP	4396	Hypochlorination, Post	Disinfection
37-POMONA-TP	4397	Inhibitor, Polyphosphate	Corrosion control
37-POMONA-TP	4397	Hypochlorination, Post	Disinfection
42A-54-CATAMOUNT-TP	4398	Sequestration	Manganese removal
42A-54-CATAMOUNT-TP	4398	Inhibitor, Polyphosphate	Corrosion control
42A-54-CATAMOUNT-TP	4398	Hypochlorination, Post	Disinfection
50-THIELLS-TP	4401	Inhibitor, Polyphosphate	Corrosion control
LETCHWORTH TREATMENT PLANT-TP	70122	Innovative	Disinfection